## SEQUENCE LISTING

<110>	Kaufman, Stephen	
	Diagnostics, Assay Methods and Amelioration of Muscular Dystrophy Symptoms	
<130>	94-00	
	unassigned 2002-02-20	
	US 60/270645 2001-02-20	
	US 60/286890 2001-04-27	
<160>	$\epsilon$	
<170>	PatentIn Ver. 2.0	
<210><211><211><212><213>	20	
<220><223>	Description of Artificial Sequence: oligonucleotide useful as a primer	
<400> caagct		20
<210><211><211><212><213>	25	
<220> <223>	Description of Artificial Sequence: oligonucleotide useful as a primer	
<400> ggcac	2 ccatg acgtccagat tgaag	25
<210><211><211><212><213>	27	
<2205 <2235	Description of Artificial Sequence: cligonuclectide useful as a primer	

<400> 3						
catagttatt a	aatgcataga t	attcag			2	27
.010. 1						
<210> 4 <211> 20						
<212> DNA						
<213> Artif:	icial Sequer	nce				
CZIS/ ALCII.	retar bedae.					
<220>						
<223> Descr	iption of A	ctificial S	equence:			
oligo:	nucleotide v	ıseful as a	primer			
<400> 4						20
gaacagcacc	tttctggagg					20
<210 > 5						
<210> 3						
<211> 20						
	icial Seque	nce				
(213) AICII	Total Boque.					
<220>						
<223> Descr	iption of A	rtificial S	equence:			
oligo	nucleotide	useful as a	primer			
<400> 5						2.0
ccttgaactg	ctgtcggtct					20
.210- 6						
<210> 6 <211> 1970						
<211> 1376						
<213> Homo	sapiens					
(213)	<u>-</u>					
<400> 6						60
gaaagtagaa	tcctggtgcc	agccctgctg	acagcatatg	tatttcctta	tagtacctgt	100
ttagagatgt	gttagtgctc	tggaggggat	agccacaggt	gtagtattgg	aaaacagagg	100
gccagacttc	caaatgtctg	ttaacttatc	caaggcaaag	actgtcccag	ggcagcagag	240
taagaaccca	cttttttt	gttttcaaag	aagtataatc	ctgaacaatg	aagtaggaaa	300
gacagaacac	aggaagagga	aggaggtagg	acacttatty	gaacttttaa	actagaaaca	360
gagaagaaag	aatcgtaaga	atatgatagt	gtttgaaggg	cagagacaac	gacaaaatag	420
ttgagaaata	ctctgagaaa	gattccaagt	grggragaga	ggaagatgae	cagatgtata	480
aatttgggat	gagacaaaat	cagalagiga	gagagagaag	ggaagacgga	gcattcgagg	540
ttcacaagac	caacaccagt gccaaattat	aagcaagggg	teettetage	cccatttctq	tatcqqaqtt	600
ttcccattat	gagagttgga	agetatacas	ccacccctt	acctictatic	cagcctgagg	650
ataaatagca	gagaguugga ggaagaggga	cagggggaatg	gatacatata	gagatcccat	ctcagcccca	720
gaaagggaga	gctgagccag	taggedaatg	tacccctcc	catccccttt	catggatagg	780
cccaggicci	tcctgggacg	gatctgatag	ctggggacac	cctttacatc	cctctgcctc	840
adatgtgcag	tctctttcat	ctttaccttc	tttgacaccc	actcccctcc	ccactgctta	900
atttoctctt	cctgtaatca	tececagteg	ttttctttc	tcccttcatt	coarecerry	300
tcaattaatc	tattaccatt	atttattaat	ctctattcct	ffcctttttc	Callicica	1020
+++actcccc	dtatctcccd	adtttctctc	tatattattg	CCECEFFFF	terations	1000
traatrootra	caatataact	agcactgctg	tggtcattgc	cgggcrgggg	geggggaeg	1140
ggataggatg	aaaaaaaaca	gcggtctgat	cccaacagca	gaaagagtgc	Cotatgugae	1200
datidoddaa	ragggagcac	taaqatqcca	cgctgcaccc	aggcccagga	eggeteetet	1200
ttcatttcct	ctctatctgc	acatetetet	tcccaggttg	tcttttagcg	tetteccaac	1320

ttctcatctc	ttaccctcct	tectetgttt	cageceetet	ctttctatct	gtacttctct	1380
costoogsat	tccaaggcgc	cgcctccacc	actcccgggg	tggggatggg	gttgggggag	1440
aaggggagga	gagcgccgcg	caggggcgga	gccggagacg	gtgctgggct	tggggggcgt	1500
ggtggtgggg	ggtcagcaag	gctagtttcc	ateccageca	ccagcctggg	cateceettg	1560
gagacgggct	tgggtctcca	cctgccgcgg	gagcgagggg	cggggccgga	ggcggggcct	1620
gagtggcgtc	cccgggagag	gaggcgggag	ccggagtggg	cgccggagct	gcggctgctg	1680
tagttgtcct	agccggtgct	ggggcggcgg	ggtggcggag	cggcgggcgg	gcgggagggc	1740
tggcggggcg	aacgtctggg	agacgtctga	aagaccaacg	agactttgga	gaccagagac	1800
gcgcctgggg	ggacctgggg	cttggggcgt	gcgagatttc	ccttgcattc	gctgggagct	1860
cgcgcaggga	tcgtcccatg	gccggggctc	ggagccgcga	cccttggggg	gcctccggga	1920
tttgctacct	ttttggctcc	ctgctcgtcg	aactgctctt	ctcacgggct		1970